

**2003 Ford Econoline
S34 E-350 Super**

No Picture Available for this vehicle

VEHICLE SUMMARY

	MSRP
Base Price	\$26,045.00
Dest Charge	\$715.00
Advert/Adjustments	\$0.00
Total Options	\$0.00
Total Price	\$26,760.00

Effective Date: 10/1/02

ORDERING EFF 10/01/02-PLC 340

Vehicle Not Complete

SELECTED OPTIONS

CODE	DESCRIPTION	MSRP
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—	STANDARD EMISSIONS	\$0.00
44E	HD 4-SPEED AUTOMATIC TRANSMISSION W/OD (STD)	\$0.00
X39	3.55 AXLE RATIO (REQ: 99L or 99F Engine)	\$0.00
760A	COMMERCIAL SERIES ORDER CODE -inc: base vehicle only	\$0.00
20G	PAYLOAD PKG #1 (STD) -inc: 9400# GVWR, 3915# maximum payload (w/99M Engine-inc: 9300# GVWR, 3190# maximum payload)	\$0.00
T38	LT245/75R16E ALL-SEASON SBR BSW TIRES (STD)	\$0.00
51A	FULL-SIZE SPARE TIRE & WHEEL (STD)	\$0.00
—	60/40 HINGED SIDE CARGO DOOR (STD)	\$0.00
211	DUAL BUCKET SEATS (STD)	\$0.00
—	CLEARCOAT PAINT (STD)	\$0.00
—	SIDE/REAR GLASS NOT DESIRED	\$0.00
47Z	AMBULANCE PREP PKG NOT REQUIRED (STD)	\$0.00

Colors are currently unavailable.

ALTERNATIVE FUEL VEHICLES (AFV), CARGO VAN, DED/BI-FUEL CNG - T2096
SECTION 7 (PRICE LINE 7) CONTRACT PRICE: \$20,462.00
CONTRACT: A53312 CONTRACTOR: HERTRICH FLEET SERVICES

STANDARD EQUIPMENT**MECHANICAL**

5.4L (330) SOHC EFI V8 "Triton" engine
HD 4-speed automatic transmission w/OD-inc: aux oil cooler
3.55 rear axle ratio
Rear wheel drive
72 amp/hr (650-CCA) maintenance-free battery
130-amp HD alternator
138" wheelbase
9400# GVWR, springs (3700# front/6195# rear), axles (4600# front/6340# rear)
3780# maximum payload
Twin I-beam front suspension
Semi-float rear suspension
Handling pkg-inc: front stabilizer bar, HD front/rear gas shock absorbers
Trailer towing pkg (Class I)
LT245/75R16E all-season SBR BSW tires
Full-size spare tire
(5) 7.0K 8-hole steel wheels
Pwr steering
Pwr 4-wheel anti-lock disc brakes
35 gallon fuel tank

EXTERIOR

Front/rear light charcoal step bumpers
Light charcoal grille/surround
Sealed-beam halogen headlights
Dual pwr mirrors w/driver flat glass & manual convex spotter mirror, passenger convex glass
& manual convex spotter mirror
Solar tinted glass
Interval windshield wipers
Hinged 60/40 side cargo doors
Hinged rear cargo doors

INTERIOR

Dual vinyl front bucket seats
Passenger side underseat stowage drawer
Inboard front armrests
Color-keyed engine cover w/dual stowage, (4) cup holders
Front/rear black Maslite vinyl floor covering
Black vinyl tilt steering wheel
Headlights-on warning chime
Front air conditioning
Electronic AM/FM stereo radio-inc: (2) speakers, digital clock
12-volt pwr point in instrument panel

- INTERIOR
- LH/RH black cowl trim panels
 - Medium dark flint-color instrument panel
 - Medium flint-color door trim panels w/map compartment
 - Front vinyl headliner
 - Dual medium flint-color trimmed vinyl sun visors
 - Driver & front passenger A-pillar interior grab handle
 - Lights-inc: front dome, center & rear cargo
 - Black plastic stepwell pads

SAFETY

- 4-wheel anti-lock braking system
- Driver & front passenger second generation airbags
- Medium flint-color safety belts w/height adjustable D-ring
- Dual-note electric horn

COLOR CHART

Interior Colors	
Medium Flint	
Exterior Colors	
School Bus Yellow	X
Burgundy Red Metallic	X
Silver Birch Metallic	X
True Blue Metallic	X
Black	X
Oxford White	X

WARRANTY

- <<< PRELIMINARY 2003 WARRANTY >>>
- Basic: 3 Years/36,000 Miles
 - Drivetrain: Gas Engine
 - 3 Years/36,000 Miles
 - Diesel Engine
 - 5 Years/100,000 Miles
 - Corrosion: 5 Years/Unlimited Miles
 - Roadside Assistance: 3 Years/36,000 Miles

POWERTRAIN - BASIC SPECIFICATIONS

ENGINE

Engine Order Code	(99L)
Engine Type	Gas V8
Displacement	5.4L/330 CID

ENGINE

Fuel System	(EFI)
SAE Net Horsepower @ RPM	255 @ 4500
SAE Net Torque @ RPM	350 @ 2500

TRANSMISSION

Trans Order Code	(44E)
Trans Type	4-Speed Automatic w/OD
Drivetrain	Rear Wheel Drive

MILEAGE

	City	Hwy
EPA Fuel Economy Est (MPG)	0.00	- TBD -
Cruising Range (mi)		- TBD -

POWERTRAIN - ADVANCED SPECIFICATIONS**TRANSMISSION**

Gear Ratio (:1)	
First Gear Ratio (:1)	2.71
Second Gear Ratio (:1)	1.54
Third Gear Ratio (:1)	1.00
Fourth Gear Ratio (:1)	0.71
Reverse Ratio (:1)	2.18
Clutch Size (in)	
Trans Power Take Off	No

TRANSFER CASE

Transfer Case Model	
Gear Ratio (:1)	
Transfer Case Gear Ratio (:1), High	
Transfer Case Gear Ratio (:1), Low	
Transfer Case Power Take Off	

DIFFERENTIAL

	Front	Rear
Final Drive Axle Ratio (:1)		3.55

ELECTRICAL

Battery	1	2
Maximum Capacity @ 0° F	650.00	
Alternator		
Maximum Alternator Capacity (amps)	130.00	

COOLING SYSTEM

Total Cooling System Capacity (qts)	29.00
Engine Oil Cooler	

PAYLOAD/TRAILERING SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

WEIGHT INFORMATION

	Front	Rear
Gross Axle Weight Rating (lbs)	* 3,800.00	6,084.00
Curb Weight (lbs)	2,839.00	2,639.00
Total Option Weight (lbs)	* 2.00	* 1.00
Reserve Axle Capacity (lbs)	*	
Gross Vehicle Weight Rating (lbs)		
As Spec'd Curb Weight (lbs)		
As Spec'd Payload (lbs)		
Gross Combined Wt Rating (lbs)		

TRAILERING

	Max Trailer Wt.	Max Tongue Load
Dead Weight Hitch (lbs)	* 5,000.00	* 500.00
Weight Distributing Hitch (lbs)	* 6,219.00	* 746.28
Fifth Wheel Hitch (lbs)	N/A	* N/A

DIMENSION SPECIFICATIONS**EXTERIOR DIMENSIONS**

Wheelbase (in)	138.00
Width, Max w/o mirrors (in)	79.30
Height, Overall (in)	84.10
Overhang	
Overhang, Front (in)	30.10
Overhang, Rear w/o bumper (in)	
Ground to Top of Load Floor (in)	26.60
Ground Clearance	
Ground Clearance, Front (in)	8.10
Ground Clearance, Rear (in)	8.10
Rear Door	
Side Door	

CARGO AREA DIMENSIONS

Length @ Floor	
Width	
Cargo Box Width @ Wheelhousings (in)	52.80
Cargo Box (Area) Height (in)	52.50

INTERIOR DIMENSIONS

Passenger Capacity	2.00
Seating Position	Front

INTERIOR DIMENSIONS

Head Room (in)	42.50
Leg Room (in)	40.00
Shoulder Room (in)	68.40
Hip Room (in)	65.60

CHASSIS SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

SUSPENSION

	Front	Rear
Spring		
Spring Type	Coil Spring	Multi-Leaf 2-Stage
Spring Capacity (lbs)	* 3,550.00	6,195.00
Axle		
Axle Type	Twin I-Beam	Full-Floating
Axle Capacity (lbs)	4,600.00	7,800.00
Shock Absorber Diameter (mm)	35.10	35.40
Stabilizer Bar Diameter (in)	1.00	

BRAKES

Brake Type	Power	
Brake ABS System	4-wheel	
	Front	Rear
Disc	Yes	Yes
Rotor Diam x Thickness (in)	13.03 x - TBD -	12.9 x - TBD -

TIRES

	Front	Rear	Spare
Tire Order Code	T38	T38	51A
Tire Size	LT245/75R16E	LT245/75R16E	LT245/75R16E
Capacity (lbs)	3,042.00	3,042.00	3,042.00
Revolutions/Mile @ 45mph	677.00	677.00	677.00

WHEELS

	Front	Rear	Spare
Wheel Size (in)	16 x 7	16 x 7	16 x 7
Wheel Type	Steel	Steel	Steel

STEERING

Steering Type	Power
Ratio (:1)	
Steering Ratio (:1), On Center	17.00
Steering Ratio (:1), At Lock	
Turning Diameter (ft)	
Turning Diameter - Curb to Curb (ft)	48.00

STEERING

Turning Diameter - Wall to Wall (ft)	50.20
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FUEL TANK

Main	Auxiliary
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Fuel Tank Capacity, Approx (gal)	35.00
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Fuel Tank Location	Midship
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